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	1.	6,432,442	08-13-2002	В	ertin, et al.	435	7,92	
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		OTHER DOCUM	MENTS (Includin	g Autho	r, Title, Date, P	ertinent Pages	, Etc.)	
/SDP/	4.	Accession Number sapiens (June 4, 20		no sapier	ıs NOD27 (NO	D27) mRNA,	complete cds;	Source: Homo
	5.	Accession No. AF		piens Le	eucine-Rich-Rep	peat Protein R	NO2 mRNA,	complete cds;
	6.	Accession No. NM mRNA; Source: H			Neuronal Apop	tosis Inhibitor	Protein 12 (N	IALP12),
	7.	Accession Number (July 2, 2002)	· AF526389; <i>Hon</i>	no sapiei	ns cryopyrin (C	IAS1) gene, ir	ntron 6; Sourc	e: Homo sapien.
	8.	Accession Number sapiens (August 29		no sapie	ns cDNA: FLJ2	1478 fis, clon	e COL05012;	Source: homo
	9.	Accession Number sapiens	r AK025212; <i>Hor</i>	mo sapie	ns cDNA: FLJ2	1559 fis, clon	e COL06406;	Source: Homo
	10.	Accession Number sapiens (August 29		mo sapie	ns cDNA: FLJ2	1709 fis, clon	e COL10077;	Source: Homo
	11.	Accession Number similar to RIBON	r AK027416; <i>Hor</i> JCLEASE INHIE	mo sapie BITOR;	ns cDNA FLJ14 Source: Homo s	4510 fis, clone apiens (May	NT2RM100	0623, weakly
	12.	Accession Number (January 21, 2002)		mo sapie	ns mRNA for F	LJ00180 prot	ein; Source: H	lomo sapiens
\bigvee	13.	Accession Number (January 21, 2002)		mo sapie	ns mRNA for F	LJ00206 prot	ein, Source: H	lomo sapiens
/SDP/	14.	Accession Number		mo sapie	ns mRNA for F	LJ00255 prot	ein, Source: <i>H</i>	lomo sapiens

FORM PTO		U.S. Department of Commerce nt and Trademark Office	Attorney Docket Number 5470-368	Serial No. 10/511,989
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/SDP/	15.	Accession Number AK090431; Homo sapies (July 4, 2002)	ns mRNA for FLJ00348 protein; Source:	Homo sapiens
	16.	Accession Number AK090439; Homo sapiel (July 4, 2002)	ns mRNA for FLJ00359 protein; Source: I	Homo sapiens
	17.	Accession Number AK090476; Homo sapies (July 4, 2002)	ns mRNA for FLJ00398 protein; Source: I	Homo sapiens
	18.	Accession Number AK097030; Homo sapies Homo sapiens (July 4, 2002)	ns cDNA FLJ39711 fis, clone SMINT201	3032; Source:
	19.	Accession Number AY051112; Homo sapies (August 15, 2001)	ns cryopyrin (CIASI) gene, exon 1; Sourc	e: Homo sapiens
	20.	Accession Number AY051113; Homo sapies (August 15, 2001)	ns cryopyrin (CIAS1) gene, exon 2; Sourc	e: Homo sapiens
	21.	Accession Number AY051114; Homo sapie. (August 15, 2001)	ns cryopyrin (CIASI) gene, exon 3; Sourc	e: Homo sapiens
	22.	Accession Number AY051115; Homo sapies (August 15, 2001)	ns cryopyrin (CIAS1) gene, exon 5; Sourc	e: Homo sapiens
	23.	Accession Number AY051116; Homo sapies sapiens (August 15, 2001)	ns cryopyrin (CIASI) gene, exons 7 and 8	; Source: Homo
	ns cryopyrin (CIAS1) gene, exon 9 and co (August 15, 2001)	mplete cds,		
	25.	Accession Number AY056059; Homo sapie (August 15, 2001)	ns cryopyrin (CIAS1) gene, exon 4; Sourc	e: Homo sapiens
	26.	Accession Number AY056060; Homo sapie (August 15, 2001)	ns cryopyrin (CIAS1) gene, exon 6; Sourc	e: Homo sapiens
	27.	Accession Number AY092033; Homo sapie cds; Source: Homo sapiens (March 27, 2002		mRNA, complete
	28.	Accession Number AY116204; Homo sapie Source: Homo sapiens (May 29, 2002)	ns monarch-I mRNA, complete cds; altern	natively spliced;
	29.	Accession Number AY116205; Accession N mRNA, complete cds; alternatively spliced;		h-1 splice form II
	30.	Accession Number AY116206; Homo sapie alternatively spliced; Source: Homo Sapiens	ns monarch-1 splice form III mRNA, com	plete cds;
	31.	Accession Number AY116207; Homo sapie alternatively spliced; Source: Homo Sapiens	ns monarch-1 splice form IV mRNA, com	plete cds;
\bigvee	32.	Accession Number AY154469; Homo sapie Homo sapiens (September 25, 2002)		cds; Source:
/SDP/	33.	Accession Number BC013199; Homo sapie	ns NOD9 protein, mRNA (cDNA clone IN	1AGE: 4387619),

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			partial cds; Source: Homo sapiens (August 2	7, 2001)			
	/SDP/	34.	Accession Number NM_004895 Homo sapid variant 1, mRNA; Source: Homo sapiens (20)		(CIASI), transcrip		
	1	35.	Accession Number NM_024618; Homo sape Source: Homo sapiens (2003)	ens NOD9 protein (NOD9), transcript	variant 1, mRNA;		
	\bigvee	36.	Accession Number NM_145827; Mus musculus cold auto inflammatory syndrome 1 homolog (human) (Cias1), mRNA; Source: Mus musculus (2003)				
/S	SDP/	37.	Accession Number NM_170722; Homo sapiens NOD9 protein (NOD9), transcript variant 2, mRNA; Source: Homo sapiens (2003)				
•	/	38.	Accession Number NT_009325; Homo sapiens chromosome 11 genomic contig; Source: Homo sapiens (2003)				
<		39.	Accession Number NT_009334; Homo sapiens chromosome 11 working draft sequence segment; Source: Homo sapiens (August 23, 2001)				
		40.	Accession Number N1 015360; Homo sapiens chromosome 16 working draft sequence segment; Source: Homo sapiens (February 6, 2002)				
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